APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

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ACSI I-9178
ID 22040003266

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ACSI I-8739
AD [redacted]65

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Jan 66 294,379

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ID 2204004666

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FOR OFFICIAL USE ONLY
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T

Sci - Biol/
Feb 66 295,496

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CN1029

R-6352-D
8 Dec 65

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By: I. M. Savine, A. S. Ginsburg
From: IZVESTIYA VYSHIKH UCHEBNYKH ZAVEDENIY PISHCHEVAYA TEKHNOLOGIYA No 4(47) 1965: 60-62 (3 pp)

Russian - est for wds:

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ACSI I-9178
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Econ
May 66

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CH 1023 R-6354-D
8 Dec 65

Connection of Temperature with some food products
By: G.B. Chishov
From: IZV. VUZ-PISHCHEVAYA TEKHVOLOGIYA n. 4 (47) 1965, pp 74-75 (2pp)

RUSSIAN - cst for wds:

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Rpr 66

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Yeast Autolysates by
Ammonia Sulfate, by V. P. Sotskaya,
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*NCSI I-9654
ID 2204021766

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Sci-[redacted]M Aug 66

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1b 2204064266

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

REQ TR CHECK 1-11-2 TV76

DEPENDENCES OF THE THERMAL PROPERTIES OF CRUSHED SUNFLOWER FROM THE BULK DENSITY
MASLIKOV V A
UR: IVUZ. PISHCHEVAYA TEKHNOLOGIYA
1966, nr 2, page 159

AS-23-71-1830 Negative 92071

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

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Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

Sci-Chem
Nov 67

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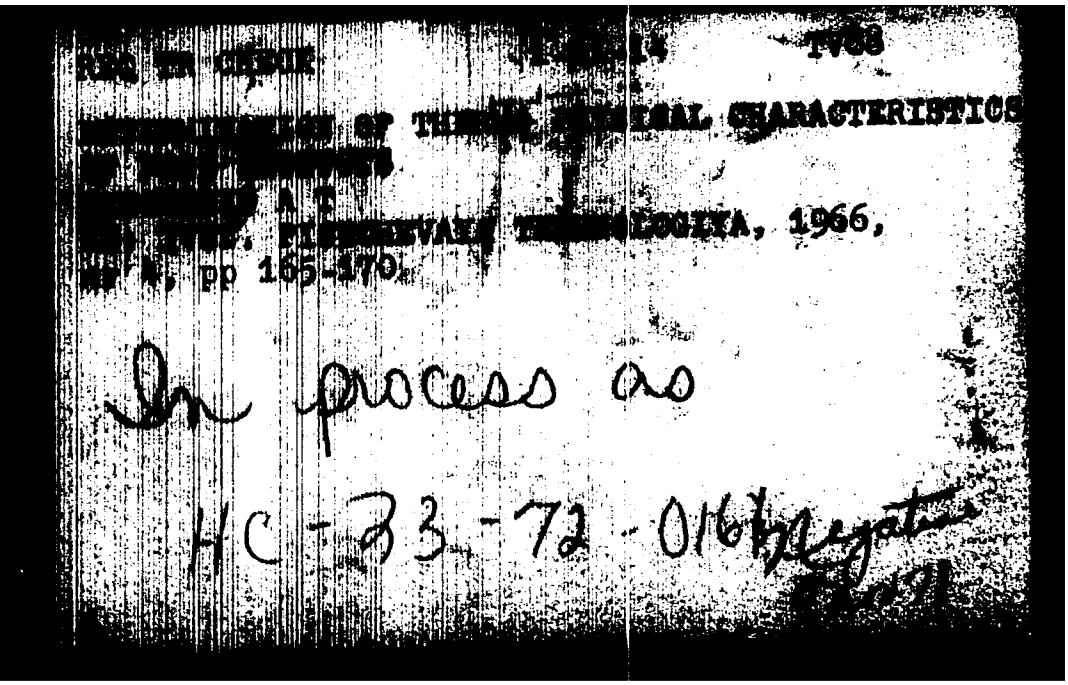

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NTIS TT 70-57124

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CFSTI TT 69-53026

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ACSI J-3740
ID 2204054167

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Jun 68

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

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CFSTI TT 69-53045

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JUL 70

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NTIS TT 70-57127

May 71

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I. M. Skurikhin

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CSIRO-Trans-10820
NTC 72-13450-06H

Oct 72

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

REQ TR CHECK 8-9-15 TQ85

THERMO-PHYSICAL CHARACTERISTICS OF SUGAR-BEETS
MOVCHAN A A: ZHADAN V Z
UR: IVUZ. PISHCHEVAYA TEKHNOLOGIYA,
1968, nr 4, PP 26-28

In process
MT-24-71-2053

14 Sep 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

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Regeneration of Anion-Exchange Resin Following Decolorization of Beet Syrup, by
I. F. Zelikman
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NTC 71-16657-07A

Feb 72

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NTC-71-10475-06H

Nov 71

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

Palu[illegible]na, T.A.

1970

Quantitative fatty acid composition of technical fish oil (Kolichestvennyi zhirnokislotnyi sostav tekhnicheskogo rybnogo zhira)

Izvestiia vysshikh uchebnykh zavedenii, Pishchevaya tekhnologiia (1): 34-36. In Russian.

Transl. by Transl. Bur., Fish. Mktg. Div., Dept. of Sec. of State of Canada for BFDC Halifax Laboratory, Halifax, N.S., 1971. as Transl. Series No. 1973, 3p., 1 pescript.

Avail. on Loan - [illegible], Wash., D.C.

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Dominova, S.R. 1970

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Transl. by Transl. Bur., Fish. Lab., Div., Dept. of Sec. of State of Canada for FRB Halifax Laboratory, Halifax, N.S., 1971, as Transl. Series No. 1677, 3p., typescript.

Avail. on Loan - NMFS, Was..., D.C.

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RUSSIAN, per, Izvestiya Vysshikh Uchebnykh Zavedenii, Pishchevaya Tekhnologiya, No 2, 1970, pp 132-133.
NTC-71-16154-11F

Jan 72

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

1970

Rzhavskaya, F.N., K.A. Krochkov and N.V. Vengerova

Hydrogenation capacity of edible whale oil (O gidriruyemosti pishchevykh kitovykh zhirov)

Izv. vyssh. uchel. zaved. pishch. tekhnol., (3): -92.

In Russian.

Transl. by Transl. Bur., Fgn. Lang. Div., Dept. of Sec. of State of Canada, for FRBC Halifax Laboratory, Halifax, N.S., 1971, as Transl. Series No. 1774, 11p., typescript.

Avail. on Loan - NLES, Wash., D.C.

Original Article Checked NK

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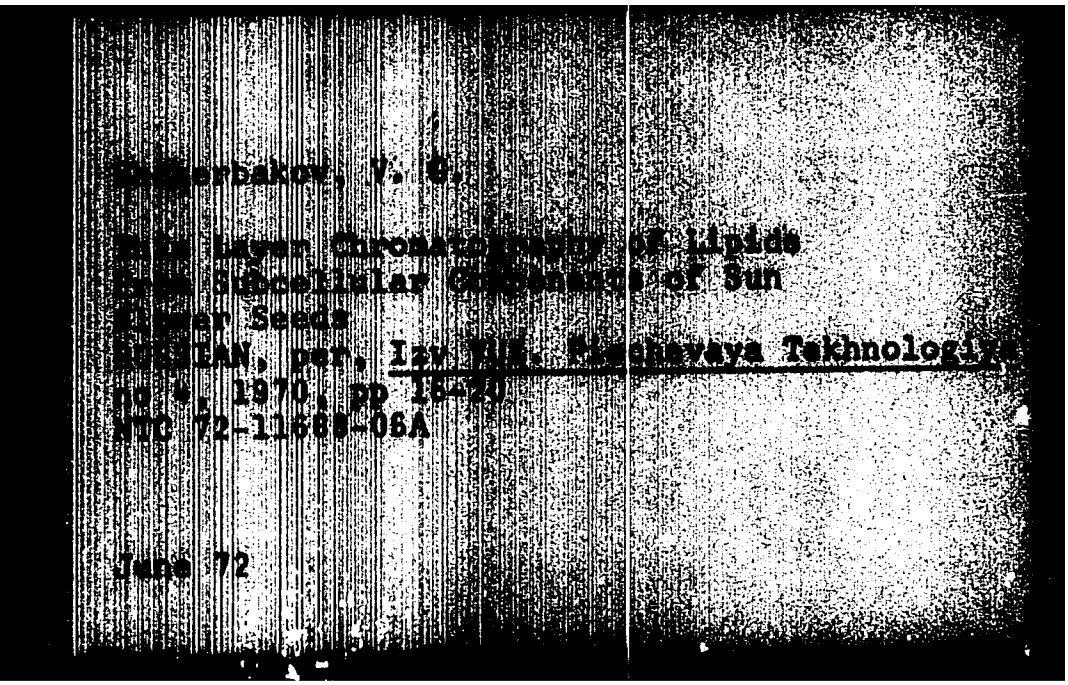

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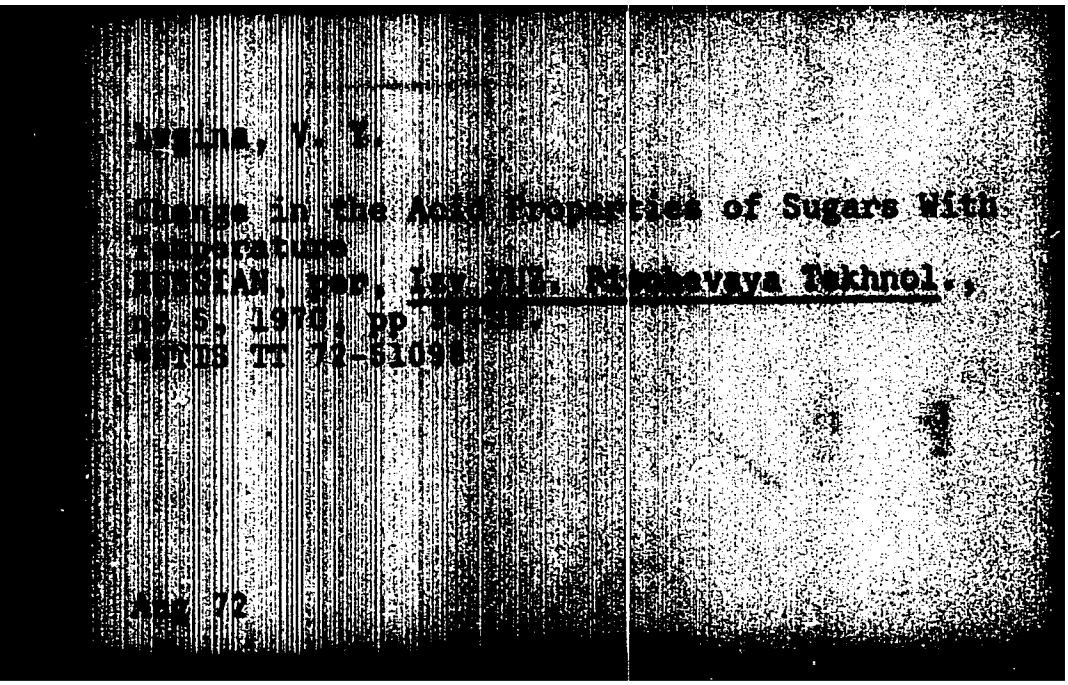

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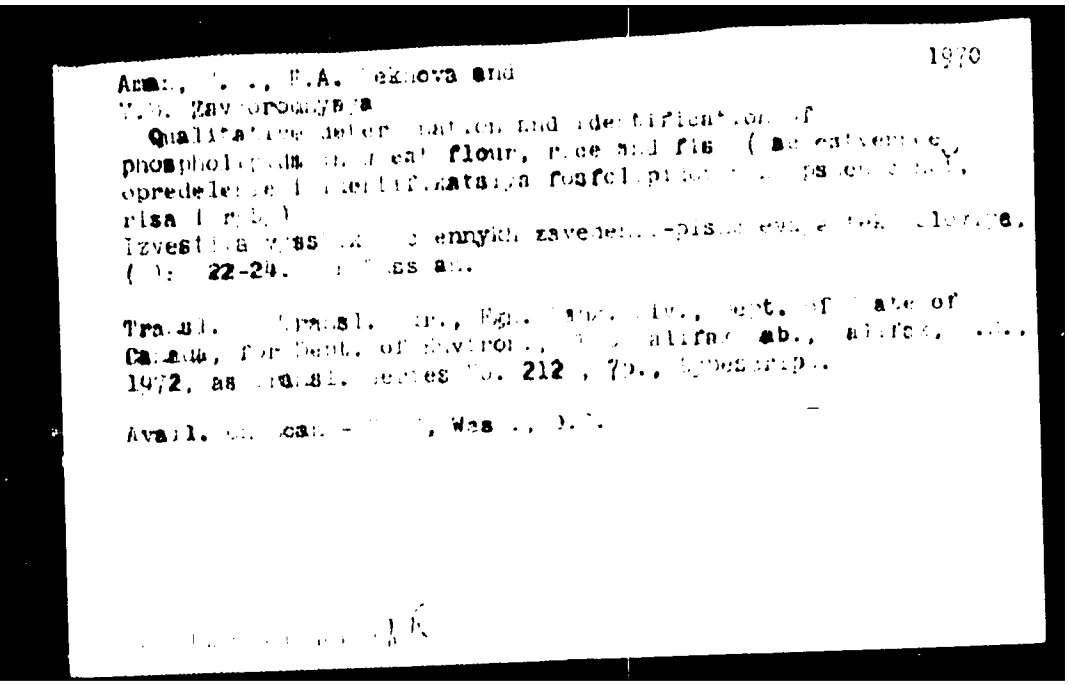

1970

Am[illegible], [illegible]., P.A. [illegible]ekhova and
[illegible]. Zav[illegible]ya
Qualitative determination and identification of
phospholipids in wheat flour, rice and fig (Ficus carica L.)
opredelenie i identifikatsiya fosfolipidov [illegible]
risa L.)
Izvestiia vuzov. [illegible] ennyĭ zavedenie-pishchevaia [illegible]
( ): 22-24. [illegible]es an.

Transl. [illegible]transl. [illegible]., Egg [illegible]., Dept. of [illegible]ate of
Canada, for Dept. of Environ., [illegible] airfo[illegible] ab., airfo[illegible],
1972, as transl. series No. 212 , 7p., [illegible]p.

Avail. [illegible] cat. [illegible], Was[illegible]., D.C.

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7

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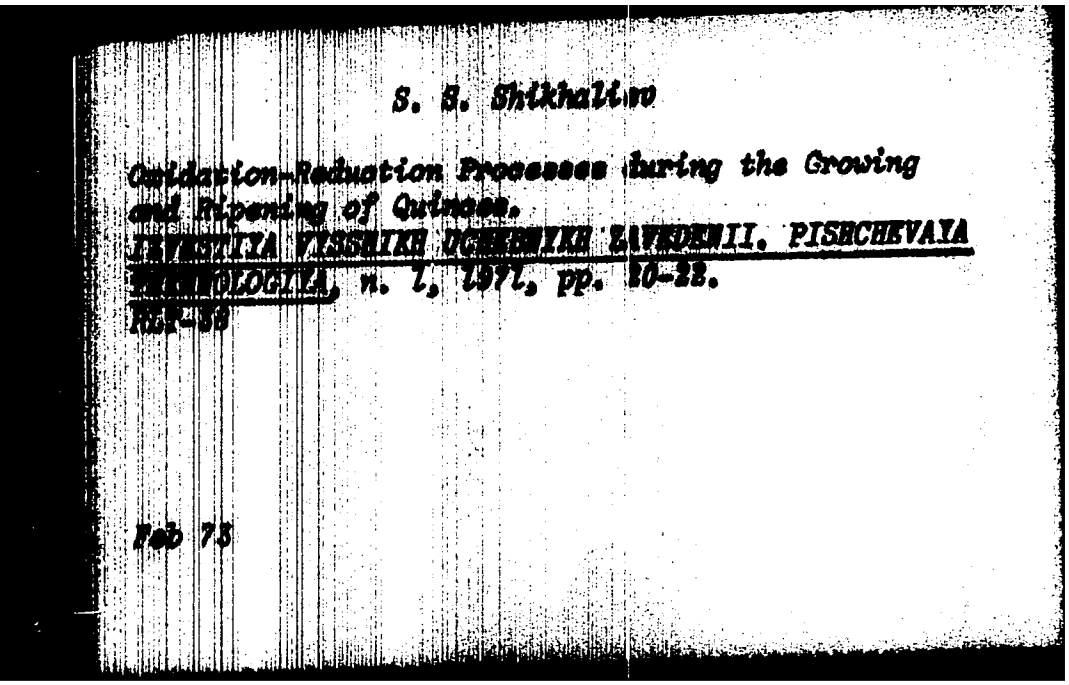

S. S. Shikhalinv

Oxidation-Reduction Processes during the Growing and Ripening of Quinces.

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. PISHCHEVAYA TEKHNOLOGIYA, n. 1, 1971, pp. 10-12.

RZKhim-S8

Feb 75

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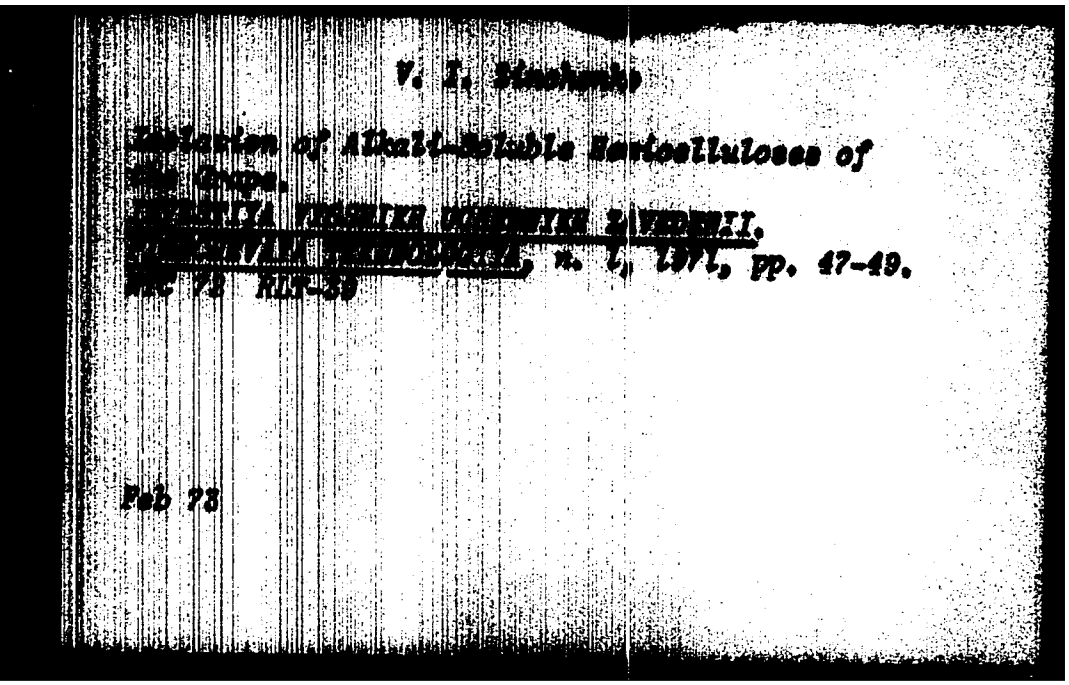

V. I. Stepanov

Isolation of Alkali-Soluble Hemicelluloses of

[illegible], vol. 2, 1st, pp. 47-49.

Feb 73

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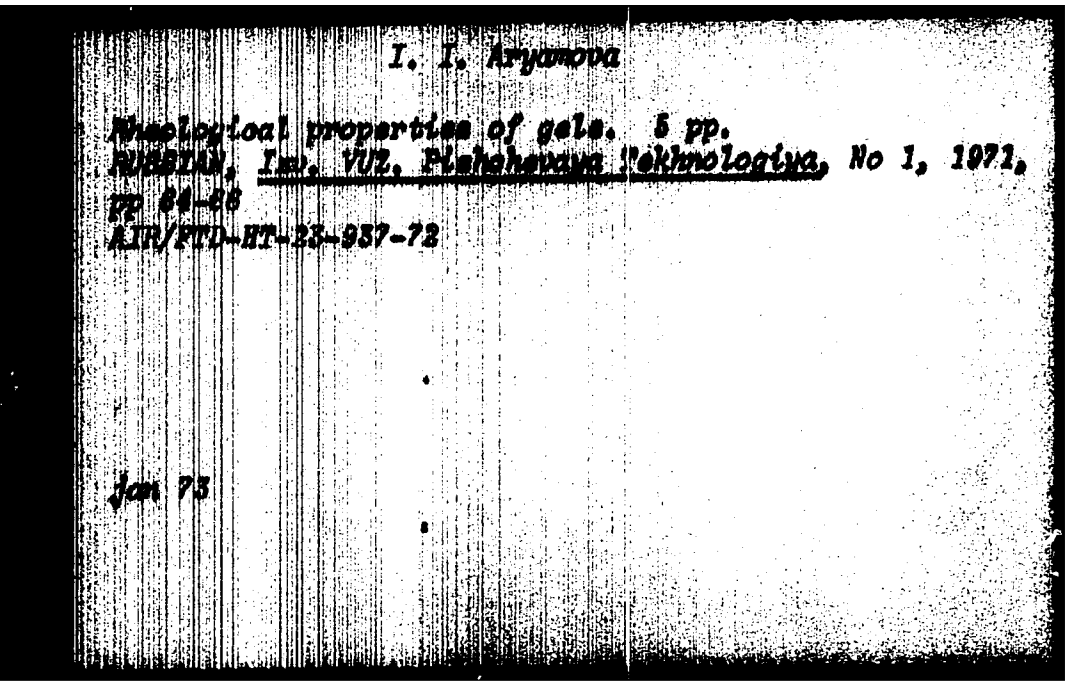
APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100110035-7



I. I. Aryamova

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RUSSIAN, Izv. VUZ. Pishchevaya Tekhnologiya, No 1, 1971,
pp 64-66
AIR/FTD-HT-23-987-72

Jan 73

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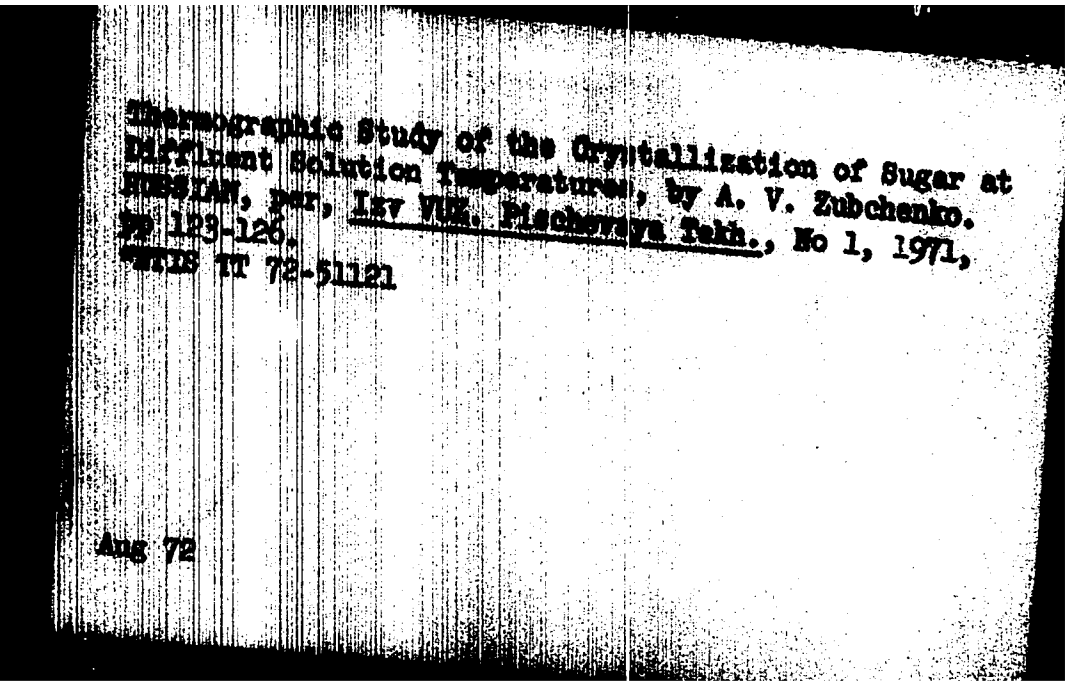
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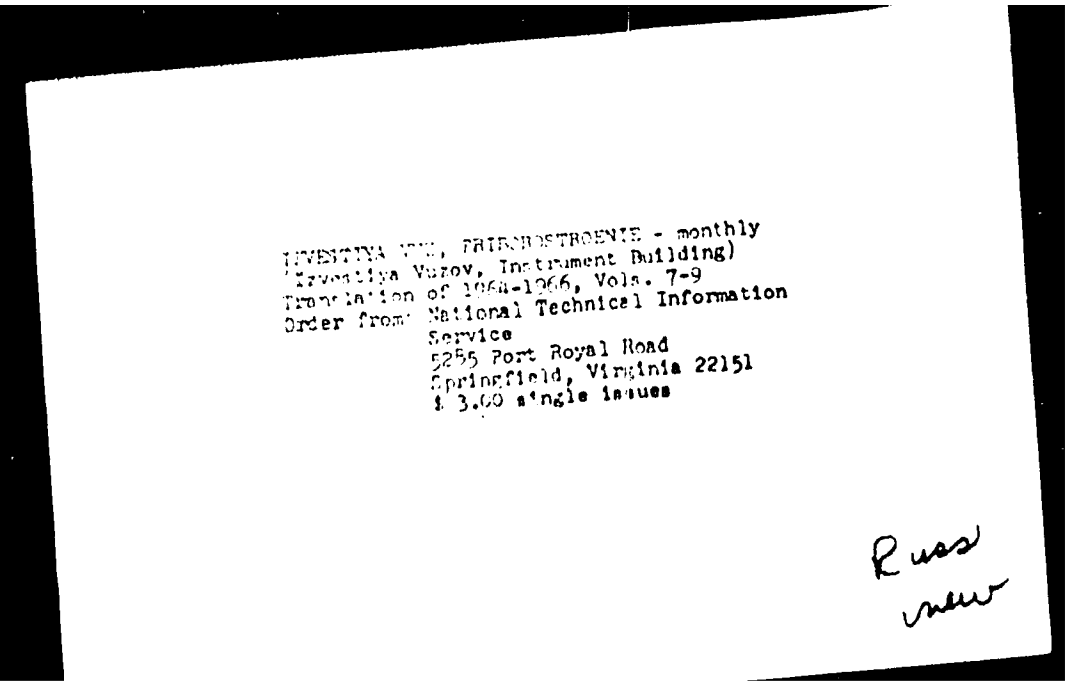

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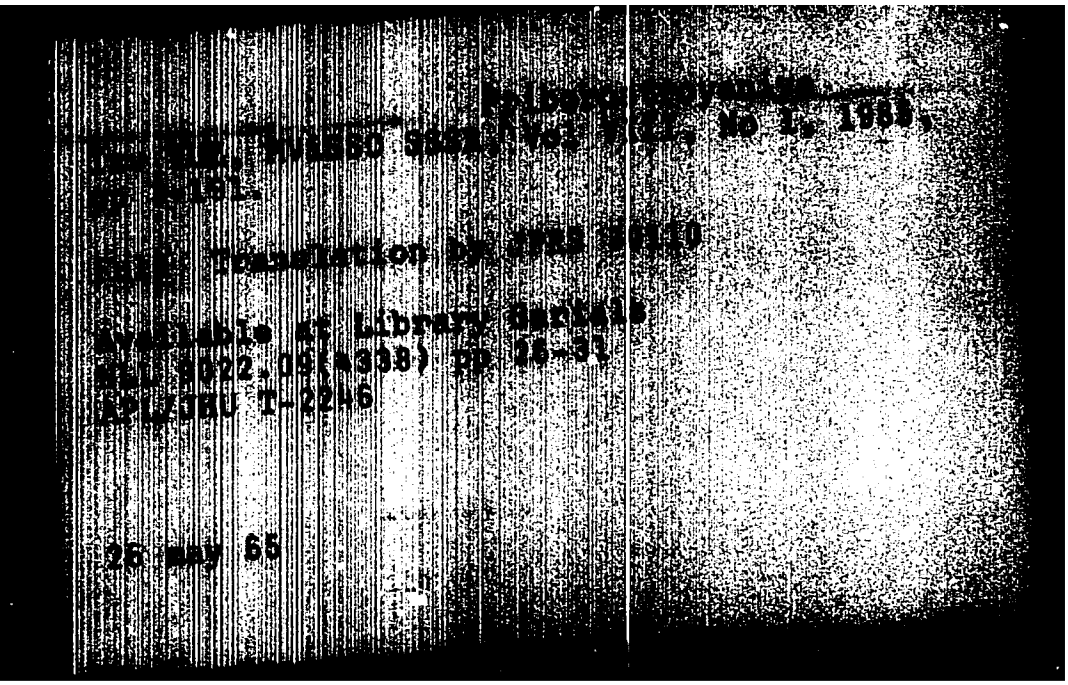

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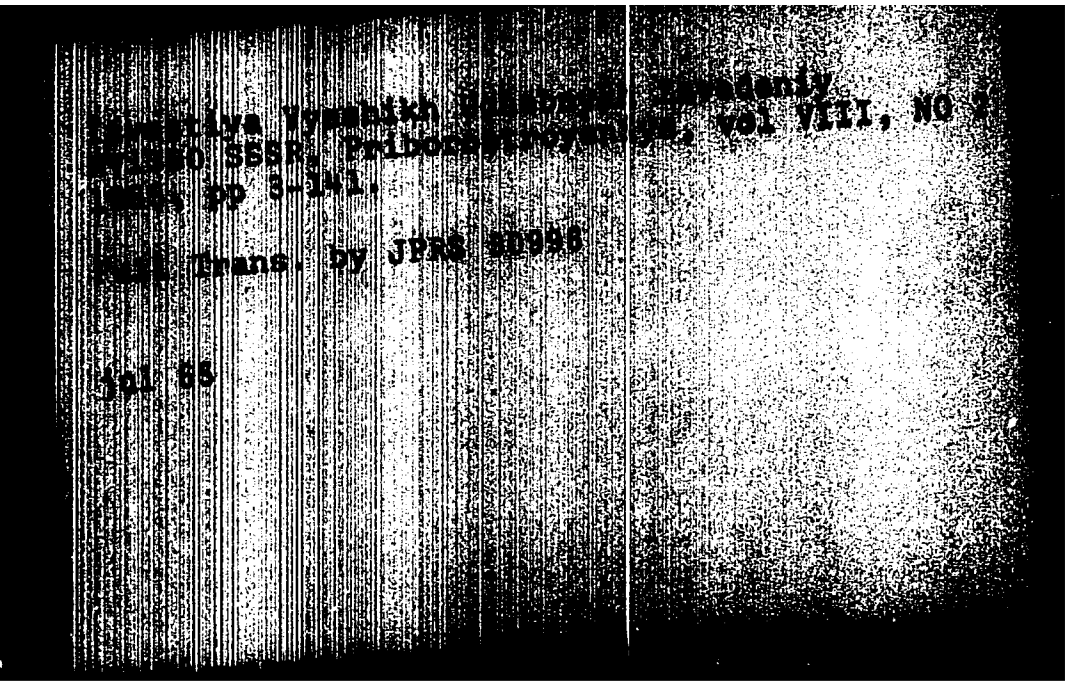

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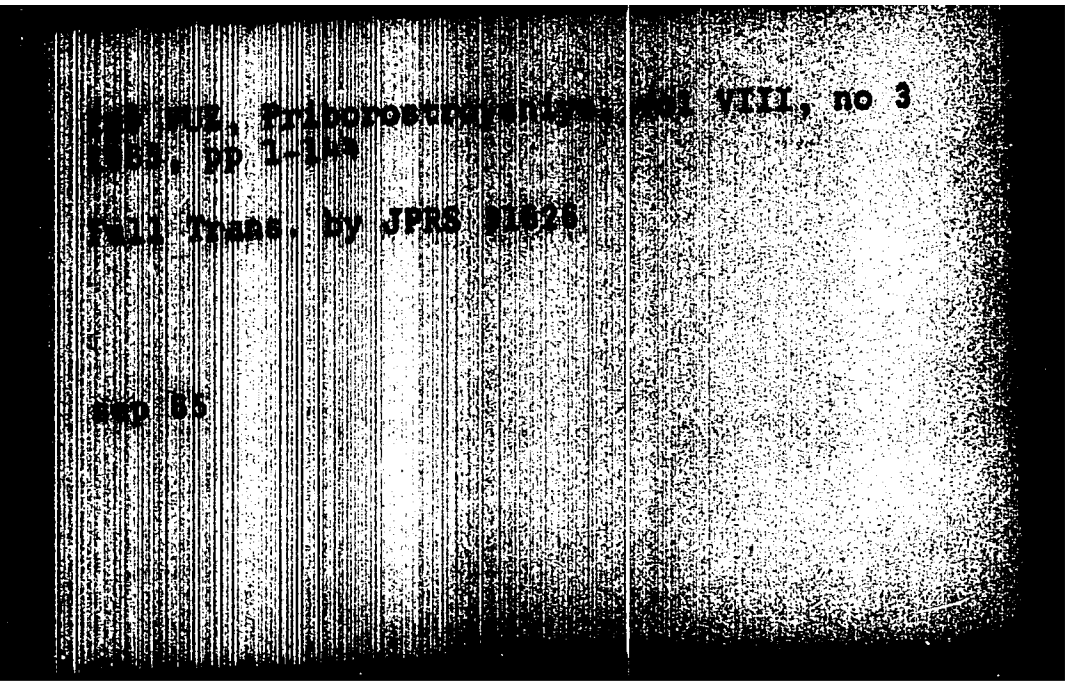

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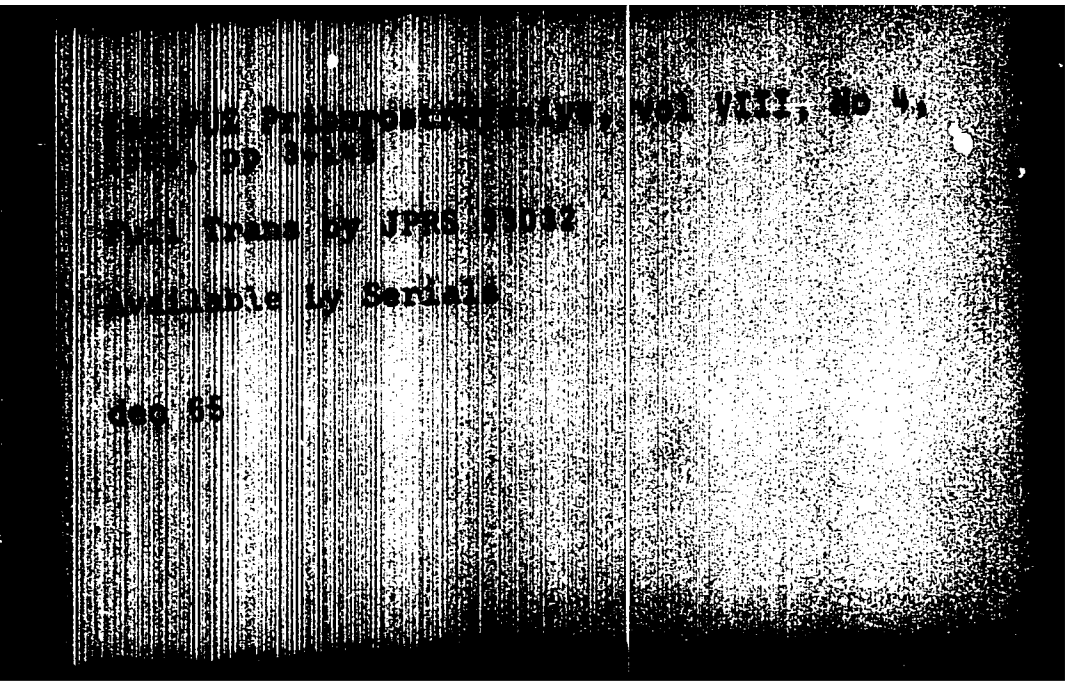

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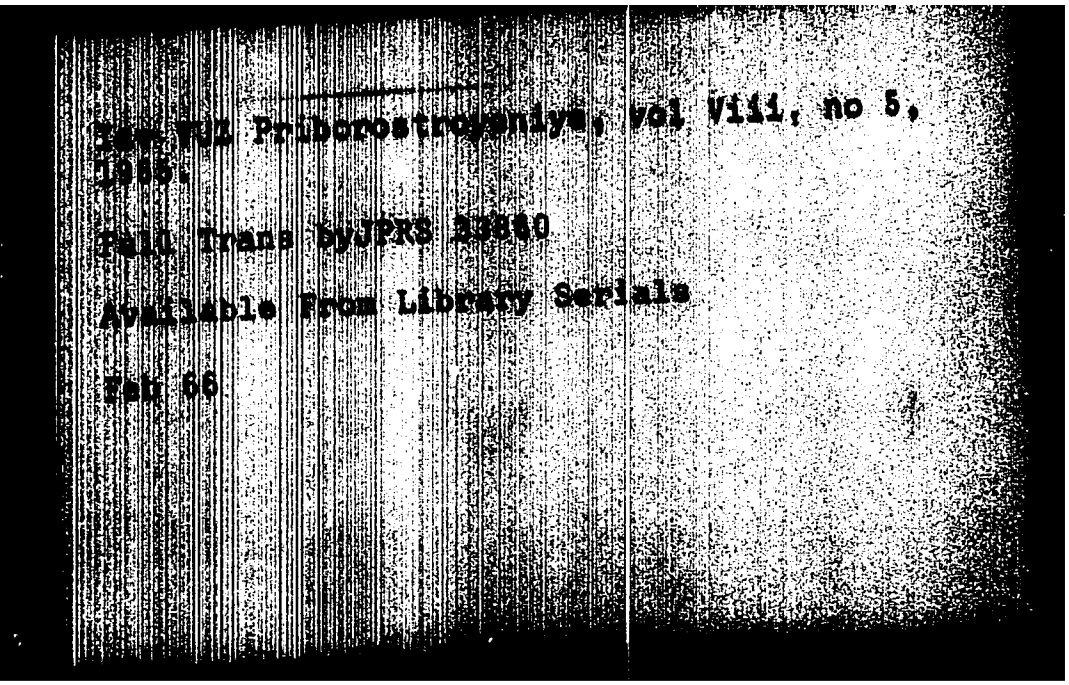

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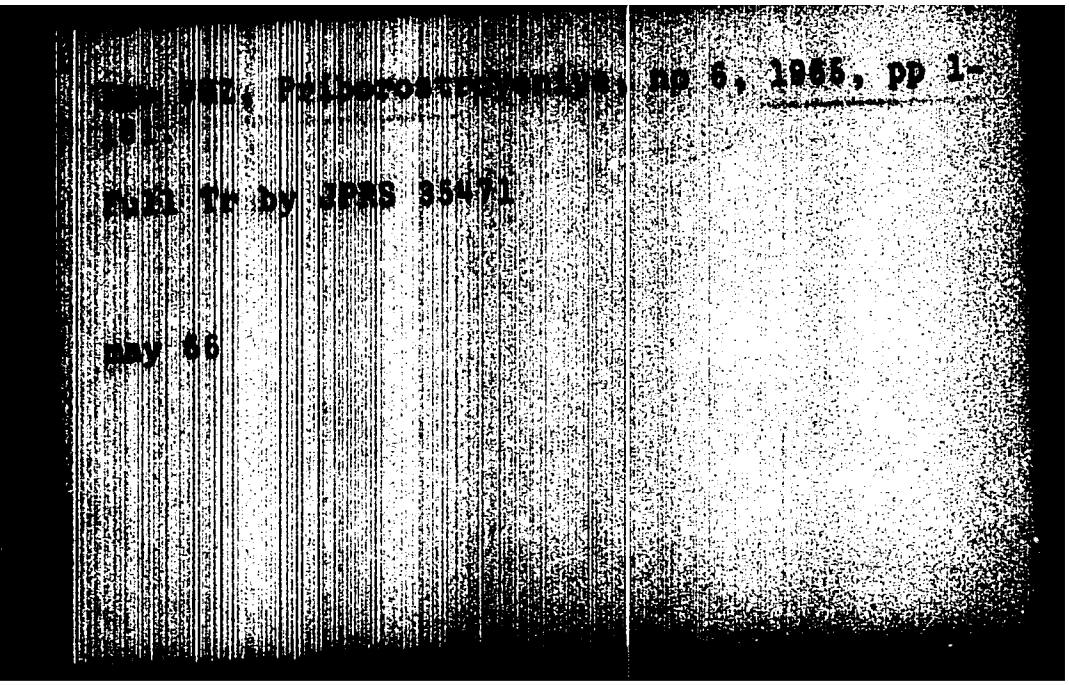

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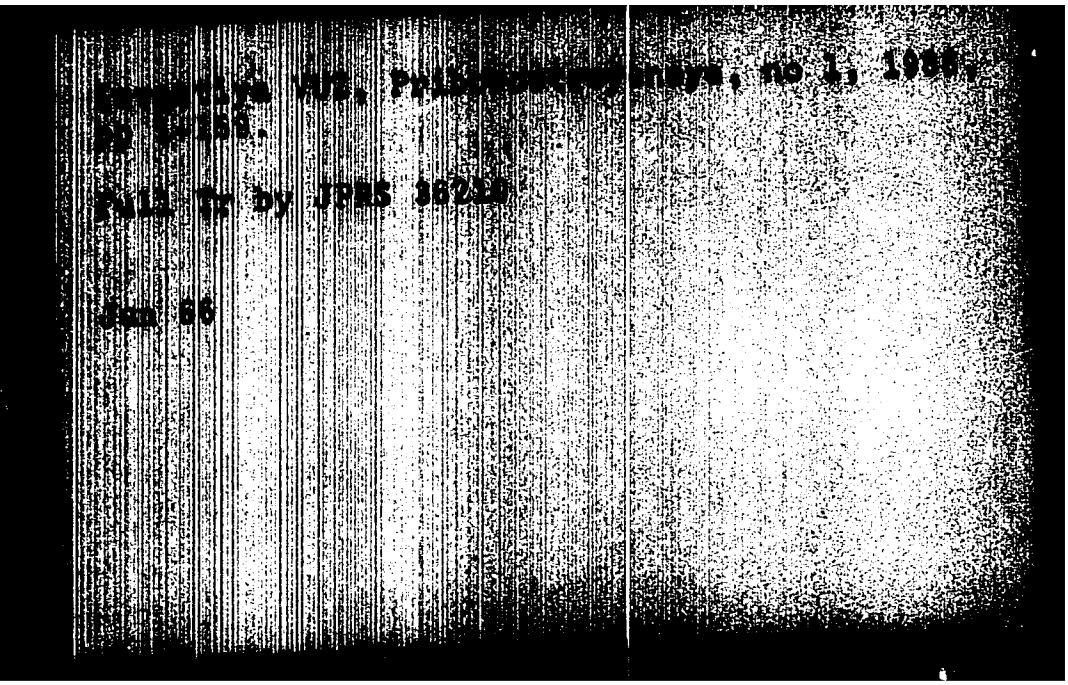

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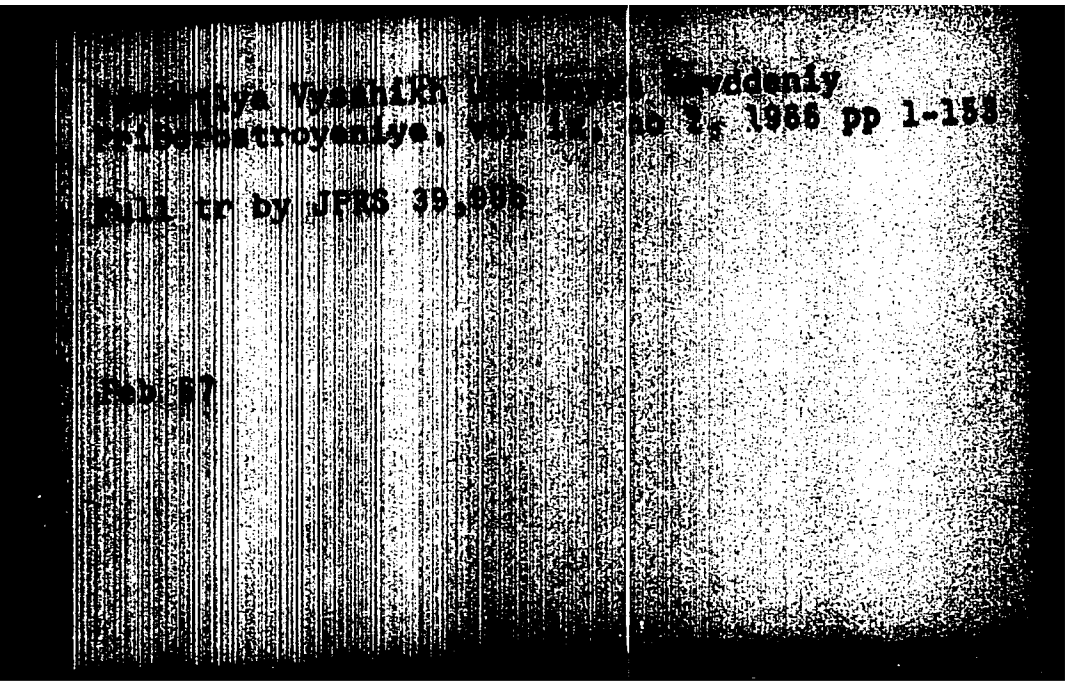

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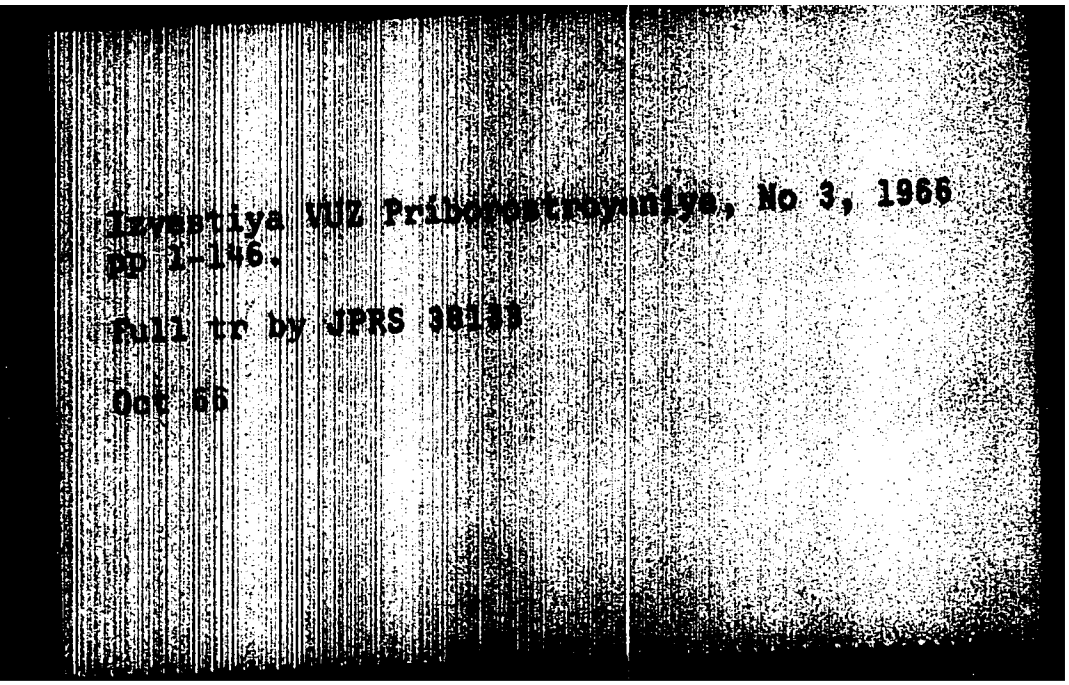

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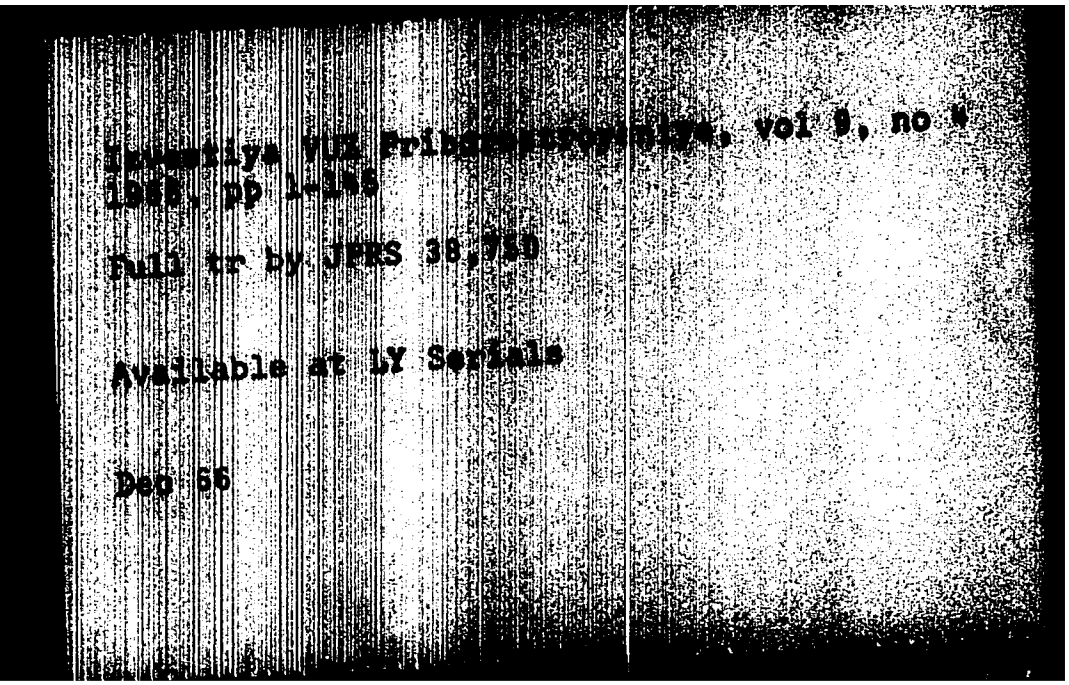

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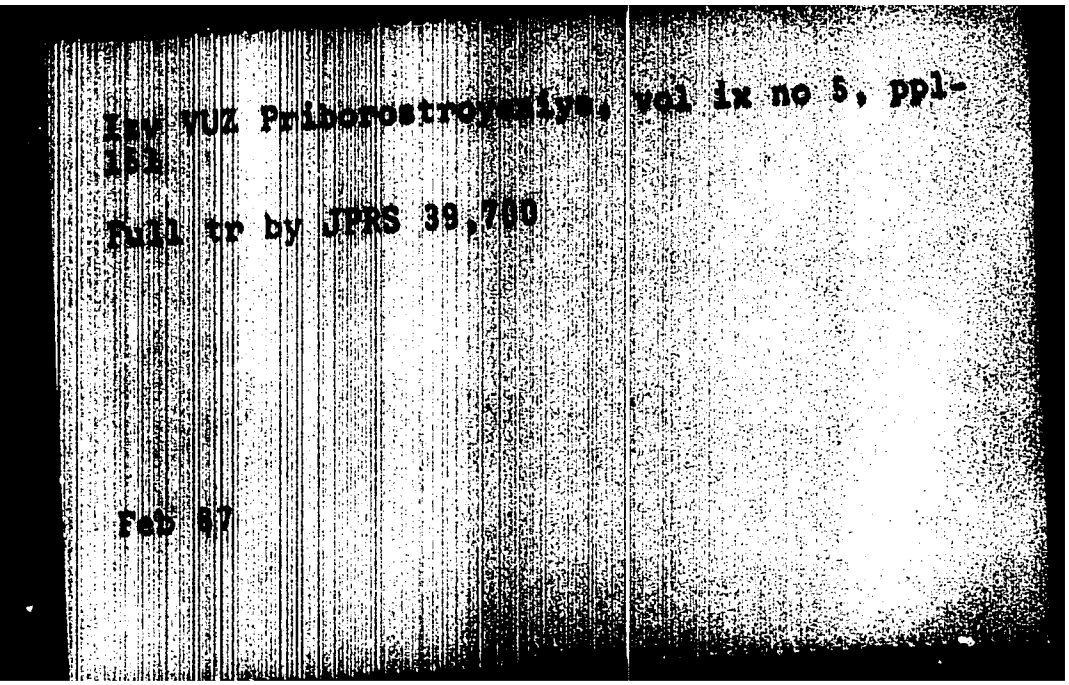

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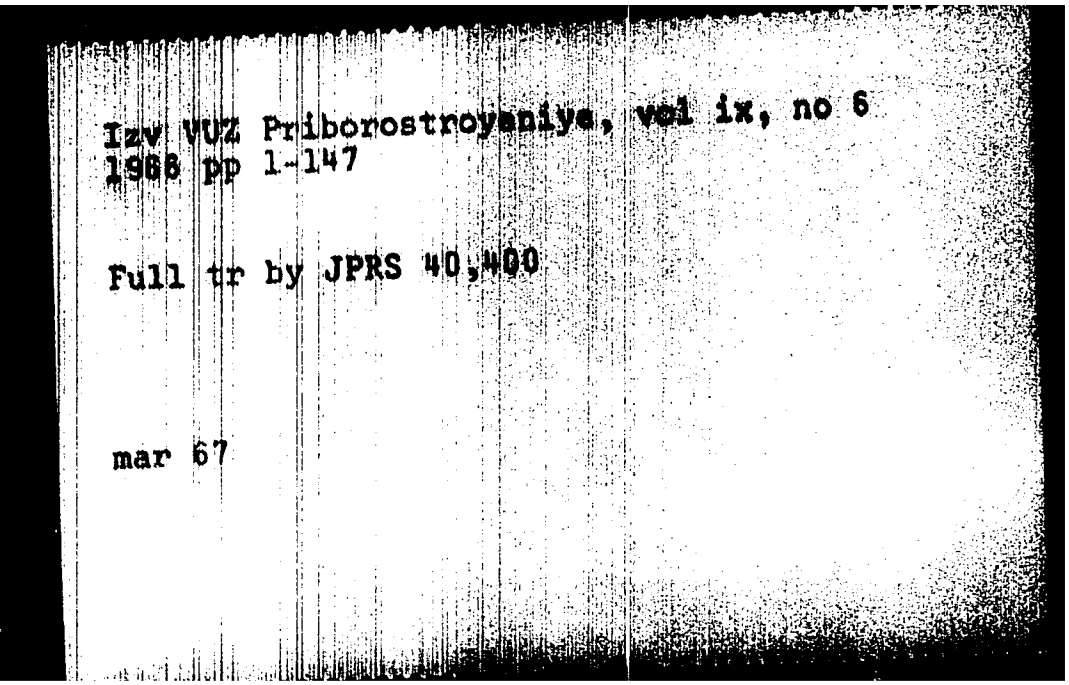

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